

ABSTRACT OF THE DISCLOSURE

The present invention relates to an optical circuit having a plurality of optical elements formed therein, and in particular, an optical circuit provided with optical waveguides that guide subsidiary light from an optical element. The optical circuit according to the invention is provided in a substrate 11 having a plurality of optical elements formed therein, with the first optical waveguide 13 that guides light to be outputted from at least one of a plurality of optical elements 12, and a second optical waveguide 14 that guides light emitted and leaking from the first optical waveguide 13.